

BREE 529. GIS FOR NATURAL RESOURCE MANAGEMENT.

Credits: 3

Offered by: Bioresource Engineering (Faculty of Agric Environ Sci)

Terms offered: Fall 2025

[View offerings for Fall 2025 in Visual Schedule Builder.](#)

Description

Applications of Geographic Information Systems (GIS) and spatial analysis techniques to the presentation and analysis of ecological information, including sources and capture of spatial data; characterizing, transforming, displaying spatial data; and spatial analysis to solve resource management problems.

- Prerequisite(s): At least one environmental science course and one ecology course or permission of instructor
- Restriction(s): U2 students and above. Not open to students who have taken GEOG 201, GEOG 306, GEOG 307, ENVB/BREE 430, or ENVB 529. Limited to 32 students.
- Fall

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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